

ay having a same thickness as the thickness of the ferromagnetic layers and a width in an inclusive range of 5 through 10 nanometers.--

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IN THE ABSTRACT

After the claims, please insert as a new page the following abstract page:

--ABSTRACT OF THE DISCLOSURE

AS A magneto-optical device including a substrate which is transparent to light in a visible spectrum region and a plurality of ferromagnetic layers arranged thereon, each ferromagnetic layer preferably having a width ranging from 5 to 100 nanometers and a thickness ranging from 0.1 to 5 microns. The ferromagnetic layers are parallel to each other and separated by a distance ranging from 0.2 to 2 microns. The ferromagnetic layers are arranged preferably on the side walls of grooves formed parallel to each other in the transparent substrate.--

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REMARKS

Favorable reconsideration of this application in light of the following discussion is respectfully requested.

Claims 9-29 are presently active in this case; Claims 1-8 having been canceled and Claims 9-29 added by way of the present amendment.

In the outstanding Office Action, the specification, the Abstract and the title were objected to because of informalities. Claims 6-8 were objected as being multiple dependent from another multiple dependent claim. Claims 1-5 were rejected under 35 U.S.C. §112, second paragraph, as being indefinite.